


[Sign in](#)

[Web](#)
[Images](#)
[Groups](#)
[News](#)
[Froogle](#)
[Maps](#)
[more »](#)



[Advanced Search](#)
[Preferences](#)

W b

Results 1 - 10 of about 10,100,000 for **H proxy protocol**. (0.41 seconds)[Filesystem-dev] CR: Add '**proxy**' protocol to smplfsysplug-in,for ...

Previous message: [Filesystem-dev] CR: Add '**proxy**' protocol to ... RCS
 file: /cvsroot/filesystem/local/full/smplfsys.h,v retrieving revision 1.10 diff -w -u ...
 lists.helixcommunity.org/pipermail/filesystem-dev/2006-March/000614.html - 13k -
[Cached](#) - [Similar pages](#)

[Filesystem-dev] CR: Add '**proxy**' protocol to smplfsysplug-in,for ...

Previous message: [Filesystem-dev] CR: Add '**proxy**' protocol to ... smplfsys.h 1 Sep 2005
 13:55:51 -0000 1.10 >+++ smplfsys.h 2 Mar 2006 21:43:51 -0000 ...
 lists.helixcommunity.org/pipermail/filesystem-dev/2006-March/000619.html - 16k -
[Cached](#) - [Similar pages](#)
[\[More results from lists.helixcommunity.org \]](#)

Tunneling SSL Through a WWW Proxy

Due to this fact, the **proxy** cannot verify that the **protocol** being spoken is really SSL, ...
 [HTTP], T. Berners-Lee, R. Fielding, H. Frystyk, "Hypertext ...
 muffin.doit.org/docs/rfc/tunneling_ssl.html - 11k - [Cached](#) - [Similar pages](#)

Copyright (c) 2000-2001 Apple Computer, Inc. All Rights Reserved ...

ftp-proxy protocol: FTP variant for application-level FTP proxying // // This ... #define
 _H_FTP_PROXY_PROTOCOL #include "ftp-**protocol.h**" namespace Security ...
 darwinsource.opendarwin.org/10.3/ Security-163/Network/ftp-**proxy-protocol.h** - 3k -
[Cached](#) - [Similar pages](#)

netlib files

jsautocf.c, implements **proxy** automatic configuration file support ... mkabook.cpp, address
 book **protocol** implementation. mkabook.h, function prototypes for ...
 www.mozilla.org/docs/netlib/netlibFiles.html - 16k - [Cached](#) - [Similar pages](#)

[PDF] Securities Transfer Association of Canada

File Format: PDF/Adobe Acrobat - [View as HTML](#)
 corporation's **proxy** material permits. electronic voting and system meets. requirements in
 Part H of this. **Protocol**. Electronic vote will be presumed to ...
 www.equitytransfer.com/downloads/ STAC%20Proxy%20Protocol%20050901%20final.pdf -
[Similar pages](#)

Protocol Considerations for a Prefix-Caching Proxy for Multimedia ...

Figure 1: **Protocol** exchange under **proxy** prefix caching ... 7: R. Rejaie, M. Handley, H. Yu,
 and D. Estrin, ``**Proxy** caching mechanism for multimedia playback ...
 www9.org/w9cdrom/349/349.html - 53k - [Cached](#) - [Similar pages](#)

IP Ports and Protocols used by H.323 Devices

VCON's SecureConnect family includes a Firewall **Proxy** specifically ... For the H.323
pr t c l to cross a firewall, the specific static ports and all ports ...
 www.teamsolutions.co.uk/tsfirewall.html - 24k - [Cached](#) - [Similar pages](#)

ViDe Videoconferencing Cookbook, Session Initiation **Protocol** (SIP)

The SIP **Pr xy** Server is responsible for keeping up with the current ... eConf PPG provides
 dual **pr t c l** functionality (both H.323 and SIP) in one product ...

Try your search again on [Google Book Search](#)

Goooooooooooooogle ▶

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

Free! Speed up the web. Download the Google Web Accelerator.

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

☐ Search Results

[BROWSE](#)
[SEARCH](#)
[IEEE XPLORE GUIDE](#)

Results for "((proxy<in>metadata) <and> (protocol<in>metadata))"

☒ e-mail
Your search matched **356** of **1351636** documents.A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

[View Session History](#)
[New Search](#)

Modify Search

☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

[Select All](#) [Deselect All](#)

View: 1-25 | 26-5

- ☐
1. Performance analysis of reliable multicast protocol using transparent proxy hybrid networks
 Sung-Kwan Youm; Meejoung Kim; Chul-Hee Kang;
Performance, Computing, and Communications Conference, 2005. IPCCC 2005. International
 7-9 April 2005 Page(s):257 - 264
 Digital Object Identifier 10.1109/PCCC.2005.1460566
[AbstractPlus](#) | Full Text: [PDF\(450 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐
2. Proxy Oblivious Transfer Protocol
 Yao Gang; Feng Dengguo;
Availability, Reliability and Security, 2006. ARES 2006. The First International Conference on
 20-22 April 2006 Page(s):190 - 197
 Digital Object Identifier 10.1109/ARES.2006.101
[AbstractPlus](#) | Full Text: [PDF\(264 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐
3. A secure proxy signature protocol for agent-based M-commerce applications
 Bamasak, O.; Zhang, N.;
Computers and Communications, 2004. Proceedings. ISCC 2004. Ninth International Symposium on
 Volume 1, 28 June-1 July 2004 Page(s):399 - 406 Vol.1
 Digital Object Identifier 10.1109/ISCC.2004.1358437
[AbstractPlus](#) | Full Text: [PDF\(783 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐
4. An analytical comparison of cooperation protocols for Web proxy servers
 Quaglia, F.; Ciciani, B.; Colajanni, M.;
Modeling, Analysis and Simulation of Computer and Telecommunication Systems Proceedings. 7th International Symposium on
 24-28 Oct. 1999 Page(s):174 - 181
 Digital Object Identifier 10.1109/MASCOT.1999.805053
[AbstractPlus](#) | Full Text: [PDF\(144 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐
5. Provisioning content distribution networks for streaming multimedia
 Almeida, J.M.; Eager, D.L.; Ferris, M.; Vernon, M.K.;

INFOCOM 2002. Twenty-First Annual Joint Conference of the IEEE Computer Communications Societies. Proceedings. IEEE
Volume 3, 23-27 June 2002 Page(s):1746 - 1755 vol.3
Digital Object Identifier 10.1109/INFCOM.2002.1019428
[AbstractPlus](#) | Full Text: [PDF\(404 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **6. Cooperative proxy scheme for large-scale VoD systems**
Chen-Lung Chan; Te-Chou Su; Shih-Yu Huang; Jia-Shung Wang;
Parallel and Distributed Systems, 2002. Proceedings. Ninth International Conference
17-20 Dec. 2002 Page(s):404 - 409
Digital Object Identifier 10.1109/ICPADS.2002.1183431
[AbstractPlus](#) | Full Text: [PDF\(272 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **7. Self-adaptive WWW cache coherence protocol (SATTI)**
Sruk, V.; Srblic, S.; Budin, L.;
Electrotechnical Conference, 2000. MELECON 2000. 10th Mediterranean
Volume 1, 29-31 May 2000 Page(s):282 - 285 vol.1
Digital Object Identifier 10.1109/MELCON.2000.880421
[AbstractPlus](#) | Full Text: [PDF\(380 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **8. Proxy cryptography for secure inter-domain information exchanges**
Shuanghe Peng; Zhen Han;
Dependable Computing, 2005. Proceedings. 11th Pacific Rim International Symposium
12-14 Dec. 2005 Page(s):7 pp.
Digital Object Identifier 10.1109/PRDC.2005.50
[AbstractPlus](#) | Full Text: [PDF\(136 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **9. Design and implementation of a P2P cooperative proxy cache system**
Wang, J.Z.; Bhulawala, V.;
Web Intelligence, 2005. Proceedings. The 2005 IEEE/WIC/ACM International Conference
19-22 Sept. 2005 Page(s):508 - 514
Digital Object Identifier 10.1109/WI.2005.52
[AbstractPlus](#) | Full Text: [PDF\(224 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **10. WiPsec: security service architecture for wireless pervasive computation**
Huafei Zhu; Tieyan Li;
Vehicular Technology Conference, 2004. VTC2004-Fall. 2004 IEEE 60th
Volume 5, 26-29 Sept. 2004 Page(s):3244 - 3248 Vol. 5
Digital Object Identifier 10.1109/VETECF.2004.1404662
[AbstractPlus](#) | Full Text: [PDF\(2246 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **11. CARP compliant proxy enforcer frame work**
Negm, K.E.A.;
Web Intelligence, 2003. WI 2003. Proceedings. IEEE/WIC International Conference
13-17 Oct. 2003 Page(s):118 - 124
[AbstractPlus](#) | Full Text: [PDF\(347 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **12. Link-state proxy flooding protocol and analytical approximation of control**
Li, C.; Yoon, C.J.;
MILCOM 2002. Proceedings
Volume 2, 7-10 Oct. 2002 Page(s):1217 - 1222 vol.2

[AbstractPlus](#) | Full Text: [PDF\(425 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ 13. **Hybrid self-adaptive WWW cache coherence protocol (hSATT): improvement of WWW objects**
 Stefanec, M.; Benc, I.; Srblic, S.;
[EUROCON'2001, Trends in Communications, International Conference on](#).
 Volume 2, 4-7 July 2001 Page(s):297 - 300 vol.2
 Digital Object Identifier 10.1109/EURCON.2001.938118
[AbstractPlus](#) | Full Text: [PDF\(320 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 14. **Summary cache: a scalable wide-area Web cache sharing protocol**
 Li Fan; Pei Cao; Almeida, J.; Broder, A.Z.;
[Networking, IEEE/ACM Transactions on](#)
 Volume 8, Issue 3, June 2000 Page(s):281 - 293
 Digital Object Identifier 10.1109/90.851975
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(220 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 15. **Optimizing Web delivery over wireless links: design, implementation, and analysis**
 Chakravorty, R.; Clark, A.; Pratt, I.;
[Selected Areas in Communications, IEEE Journal on](#)
 Volume 23, Issue 2, Feb 2005 Page(s):402 - 416
 Digital Object Identifier 10.1109/JSAC.2004.839398
[AbstractPlus](#) | Full Text: [PDF\(1208 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 16. **Using TCP flow-aggregation to enhance data experience of cellular wireless networks**
 Chakravorty, R.; Katti, S.; Pratt, I.; Crowcroft, J.;
[Selected Areas in Communications, IEEE Journal on](#)
 Volume 23, Issue 6, June 2005 Page(s):1190 - 1204
 Digital Object Identifier 10.1109/JSAC.2005.845628
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1040 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 17. **Protocol considerations for video prefix-caching proxy in wide area networks**
 Hyotaek Lim; Du, D.H.C.;
[Electronics Letters](#)
 Volume 37, Issue 6, 15 Mar 2001 Page(s):403 - 404
 Digital Object Identifier 10.1049/el:20010238
[AbstractPlus](#) | Full Text: [PDF\(216 KB\)](#) IEEE JNL
- ☐ 18. **SEE: a service execution environment for edge services**
 Vikrant Mastoli; Valmik Desai; Shi, W.;
[Internet Applications, WIAPP 2003, Proceedings, The Third IEEE Workshop on](#)
 23-24 June 2003 Page(s):61 - 65
[AbstractPlus](#) | Full Text: [PDF\(252 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 19. **Split TCP for mobile ad hoc networks**
 Kopparty, S.; Krishnamurthy, S.V.; Faloutsos, M.; Tripathi, S.K.;
[Global Telecommunications Conference, 2002. GLOBECOM '02. IEEE](#)
 Volume 1, 17-21 Nov. 2002 Page(s):138 - 142 vol.1
[AbstractPlus](#) | Full Text: [PDF\(429 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 20. **Formal definition of SIP proxy behavior**

Stojic, G.; Radovic, R.; Sbrljic, S.;
[EUROCON'2001, Trends in Communications, International Conference on](#),
 Volume 2, 4-7 July 2001 Page(s):289 - 292 vol.2
 Digital Object Identifier 10.1109/EURCON.2001.938116
[AbstractPlus](#) | Full Text: [PDF\(328 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **21. Cache coherence protocol for home proxy cache on RHINET and its performance estimation**
 Nakajo, H.; Ishii, M.; Yamamoto, J.; Kudo, T.; Yokoyama, T.; Tsuchiya, J.; Am
[Innovative Architecture for Future Generation High-Performance Processors a](#)
 18-19 Jan. 2001 Page(s):53 - 60
 Digital Object Identifier 10.1109/IWIA.2001.955197
[AbstractPlus](#) | Full Text: [PDF\(624 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **22. Client application considerations for low bandwidth communications using 5066**
 Gillespie, A.F.R.; Trinder, S.E.; Brown, D.J.;
[Military Communications Conference, 2001. MILCOM 2001. Communications: Centric Operations: Creating the Information Force. IEEE](#)
 Volume 1, 28-31 Oct. 2001 Page(s):477 - 481 vol.1
 Digital Object Identifier 10.1109/MILCOM.2001.985841
[AbstractPlus](#) | Full Text: [PDF\(189 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **23. Advanced security proxies: an architecture and implementation for high-network firewalls**
 Knobbe, R.; Purtell, A.; Schwab, S.;
[Military Communications Conference Proceedings, 1999. MILCOM 1999. IEEE](#)
 Volume 1, 31 Oct.-3 Nov. 1999 Page(s):734 - 738 vol.1
 Digital Object Identifier 10.1109/MILCOM.1999.822781
[AbstractPlus](#) | Full Text: [PDF\(440 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **24. Proxy PNNI augmented routing (proxy PAR)**
 Przygienda, T.; Droz, P.; West, C.;
[ATM, 1998. ICATM-98., 1998 1st IEEE International Conference on](#)
 22-24 June 1998 Page(s):371 - 377
 Digital Object Identifier 10.1109/ICATM.1998.688201
[AbstractPlus](#) | Full Text: [PDF\(620 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **25. Using "refuge proxy" to prevent packet loss/out-of-sequence and path loss in wireless networks**
 Guo, D.; Acampora, A.S.; Zhang, Z.;
[Global Telecommunications Conference, 1997. GLOBECOM '97., IEEE](#)
 Volume 3, 3-8 Nov. 1997 Page(s):1338 - 1343 vol.3
 Digital Object Identifier 10.1109/GLOCOM.1997.644353
[AbstractPlus](#) | Full Text: [PDF\(608 KB\)](#) IEEE CNF
[Rights and Permissions](#)

View: 1-25 | 26-5

[Help](#) [Contact Us](#) [Privacy & Policy](#)

© Copyright 2006 IEEE – All Rights Reserved